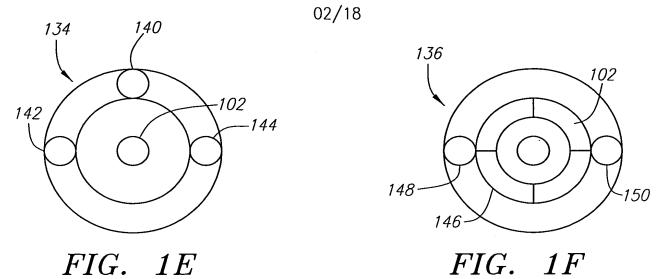


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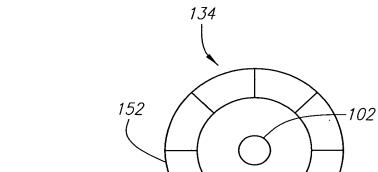
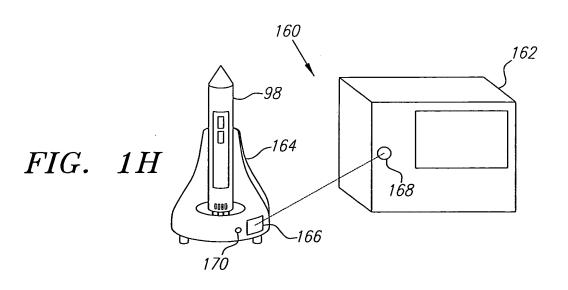
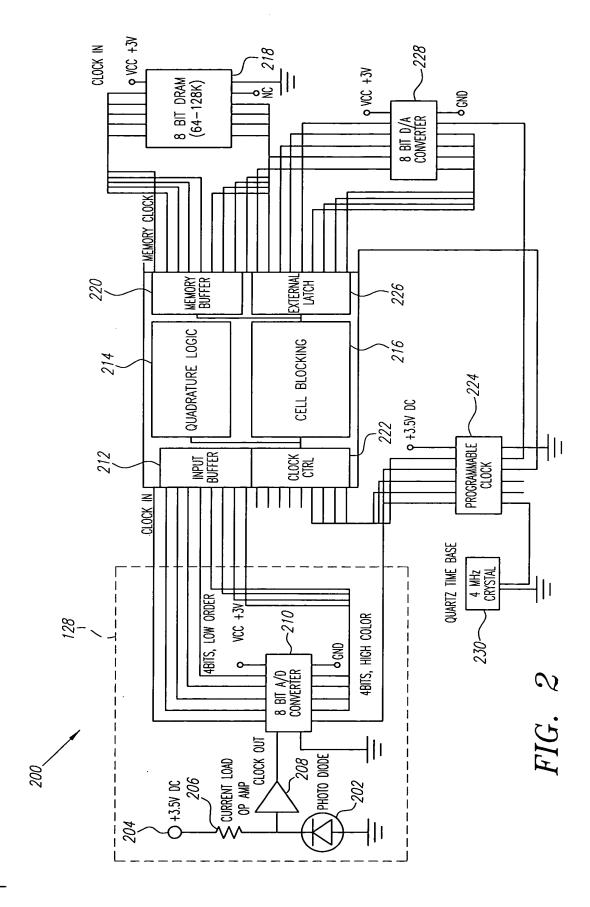


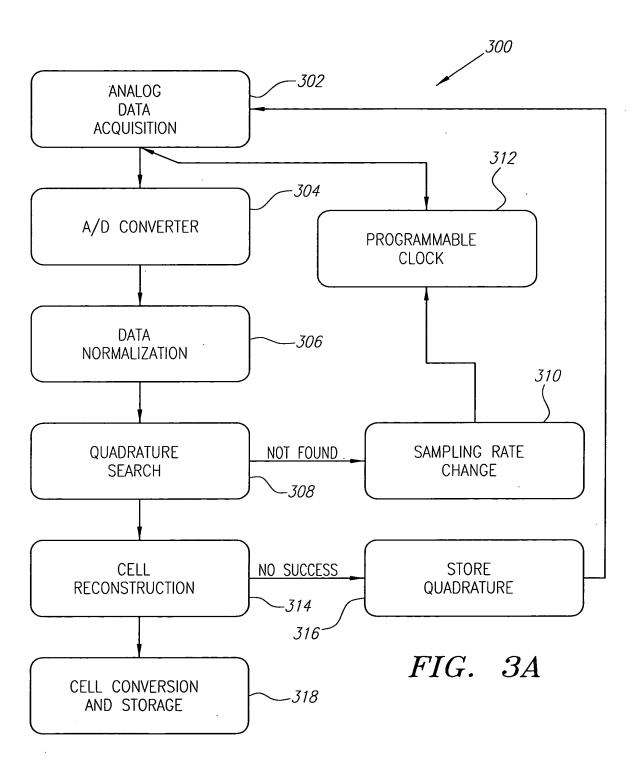
FIG. 1G



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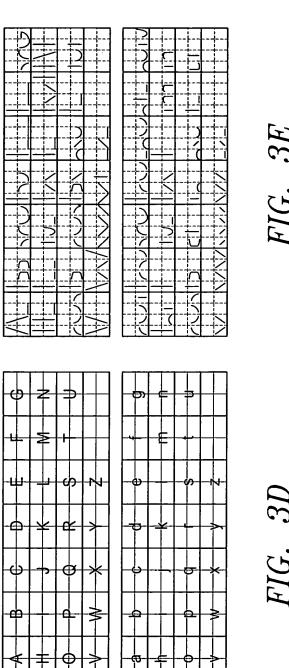
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() n > / \ ()

1 2 2 2 2 2 2 2 4 4 9 9 9 9

Inv.: D. Williams et al. Dkt.: 256/158 06/18 332 CHARACTER STORAGE -330 FIG. 3C CHARACTER BUFFER ASCII CONVERSION (6 BITS) CHARACTER MATRIX QUADRATURE ANALYSIS (1ST & 2ND, THEN 3RD, 4TH) 2ND QUAD 16 BIT 3RD QUAD 16 BIT 4TH QUAD 16 BIT 1ST QUAD 16 CHARACTER DATA ANALYSIS PROCESS 322 320 Quadràture Data 64 bits DIGITAL CHARACTER INPUT

n-Based Handwritten Character Recognition And Storage System

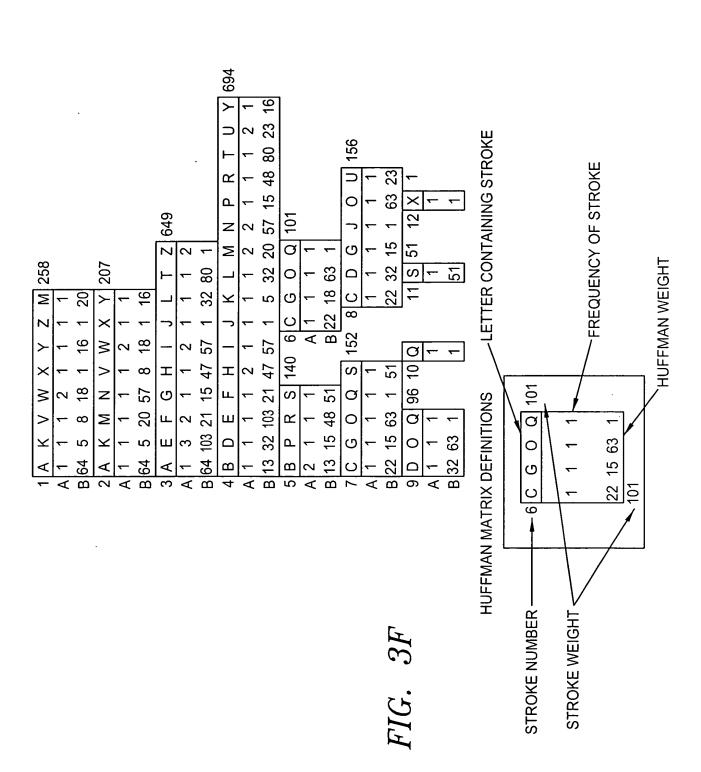


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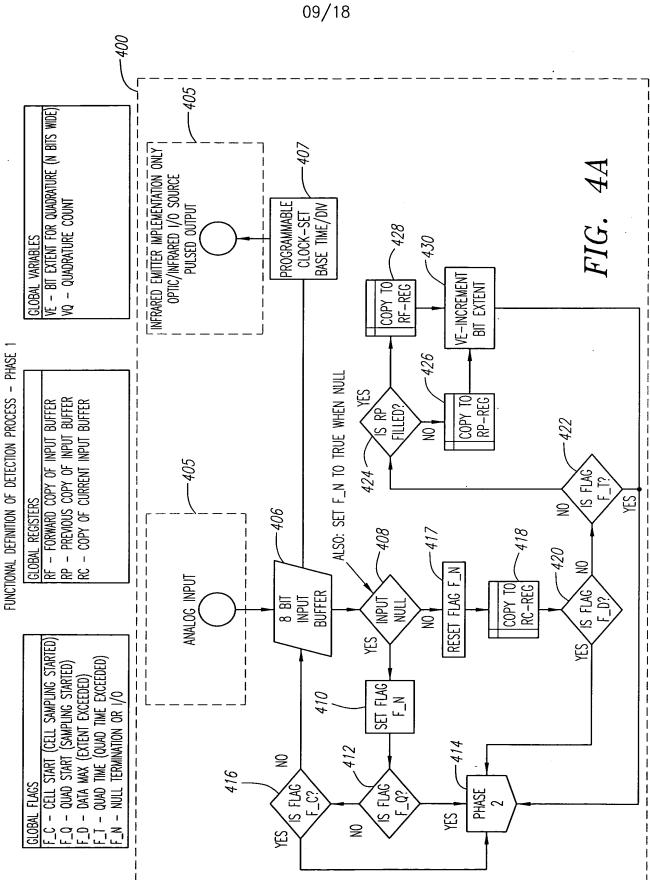


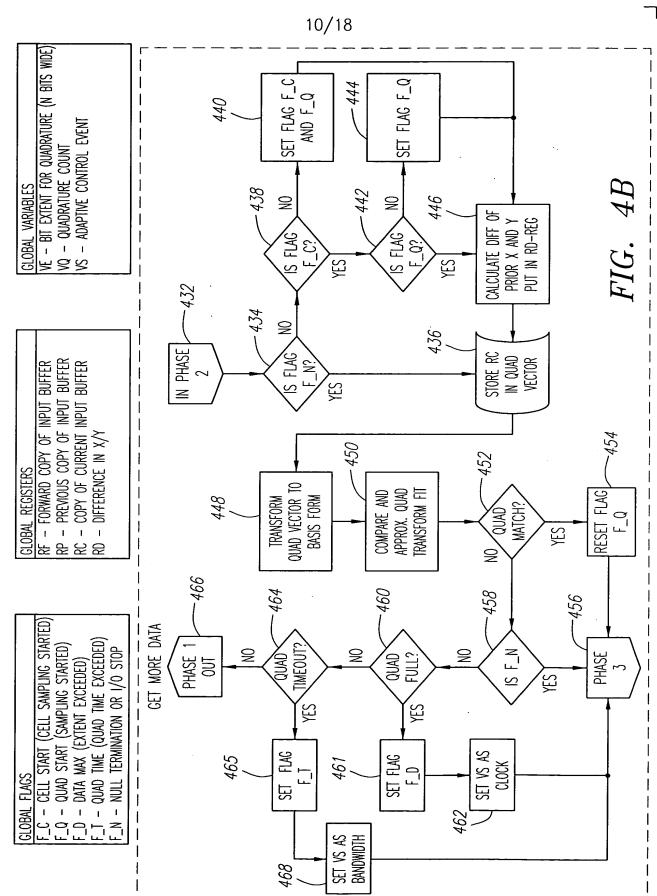
 \neg



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FUNCTIONAL DEFINITION OF CELL BLOCKING - PHASE 3

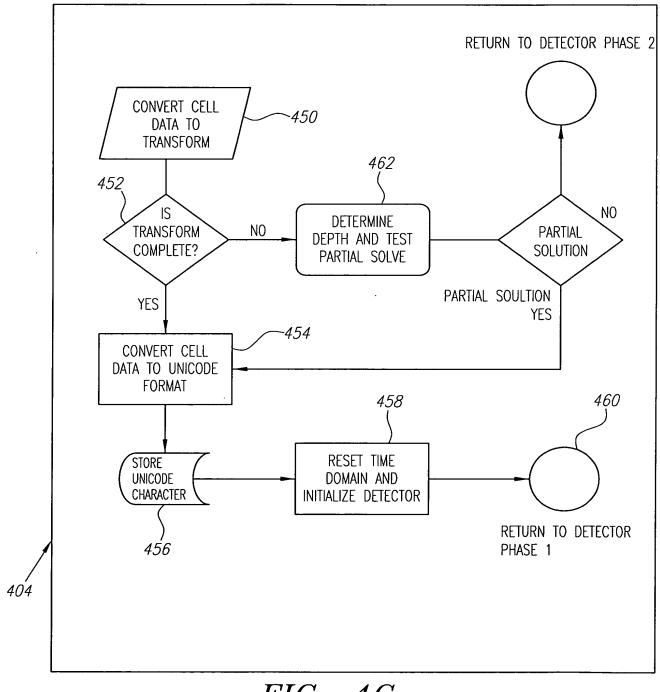
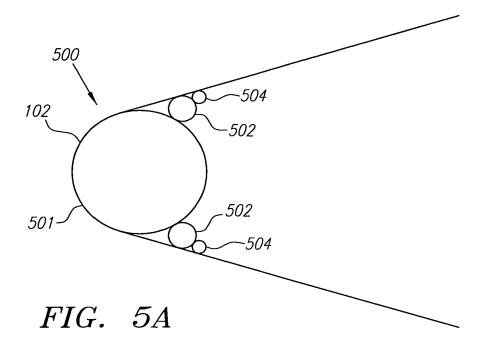


FIG. 4C

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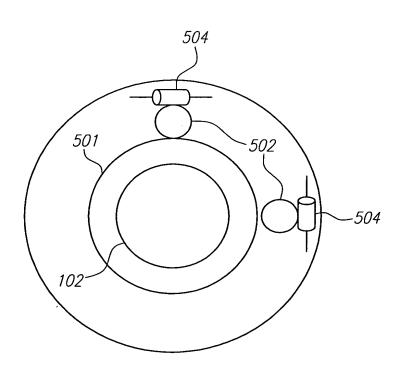
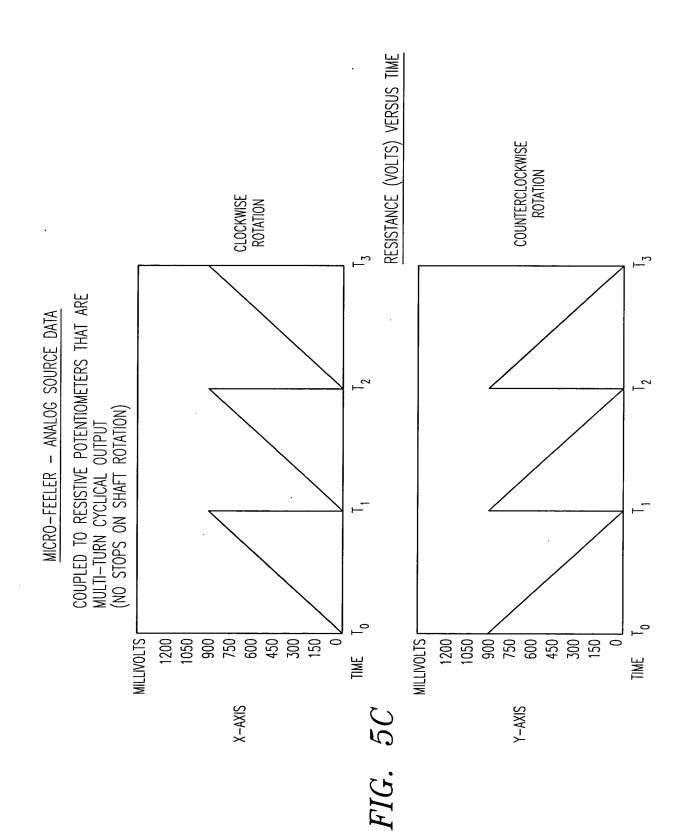
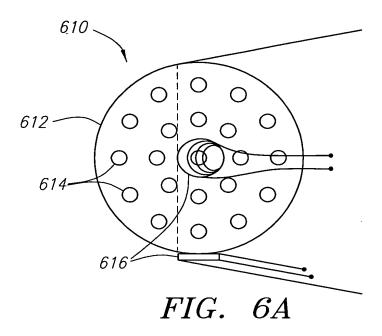
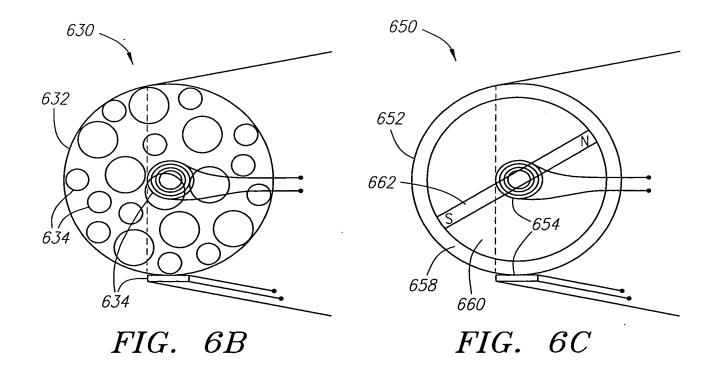


FIG. 5B

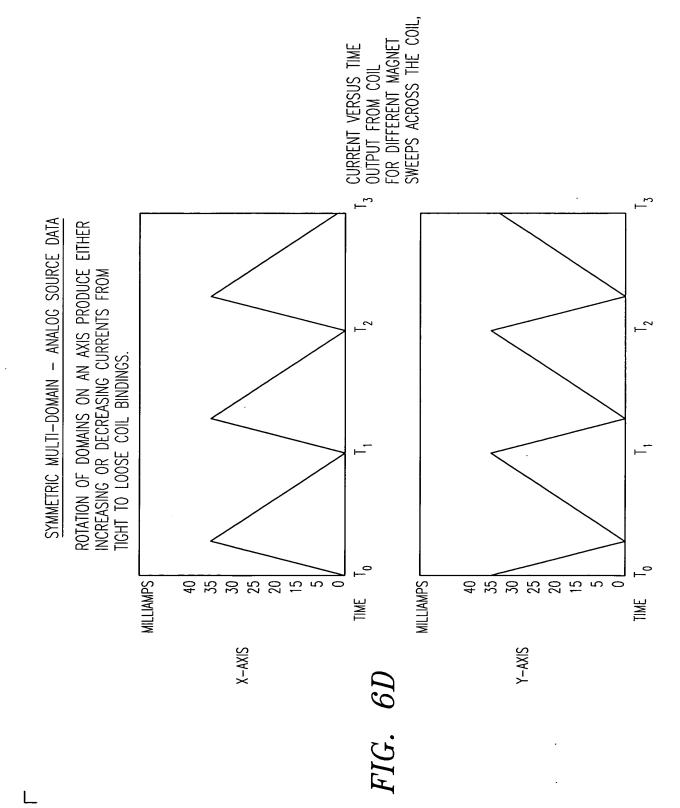


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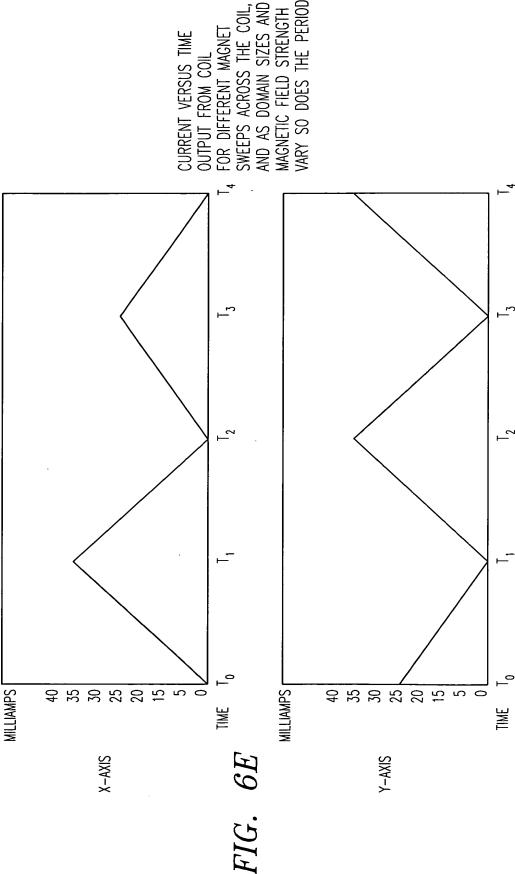




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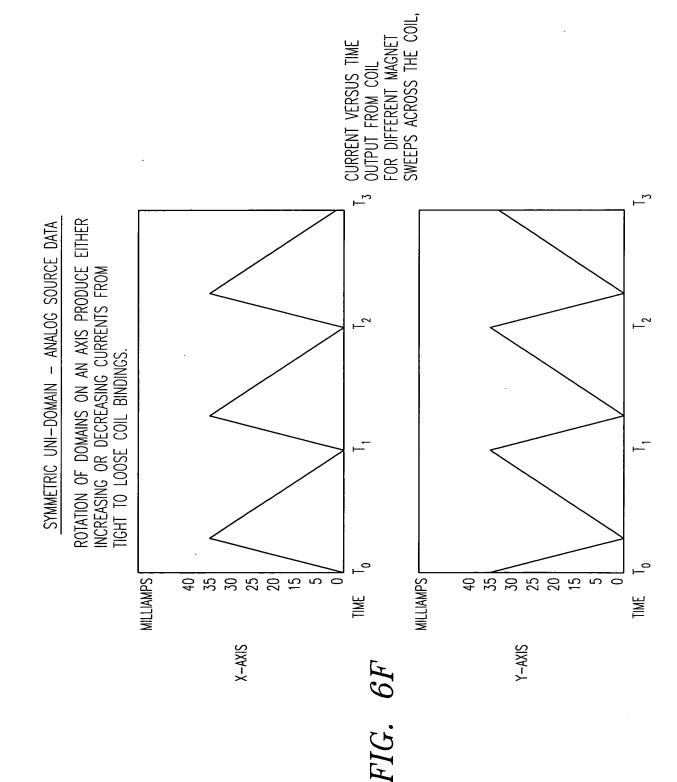






ASYMMETRIC MULTI-DOMAIN - ANALOG SOURCE DATA

MAGNETIC POLES ARE DISTRIBUTED IN A CHARACTERIZED, NON-UNIFORM PATTERN THAT MAPS VARIATIONS OF CURRENT, SLOPE/RISE, AND TIME TO A UNIQUE VALUE.





MICRO FEELER OR INDUCTION COIL INPUT DEVICE

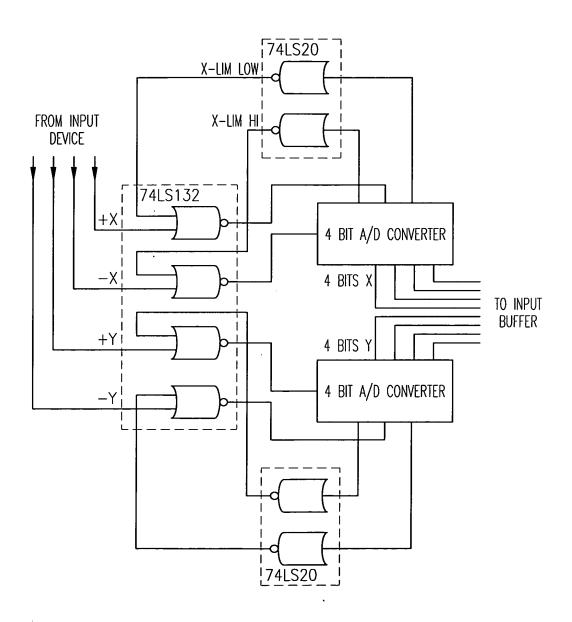


FIG. 7